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REPORT OF THE DIRECTOR OF FINANCE, 1935

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United States Department of Agriculture, Office of Budget and Finance, Washington, D. C., October 7, 1935.

Hon, HENRY A. WALLACE,

Secretary of Agriculture.

DEAR MR. SECRETARY: I submit herewith the report of the work of the Office of Budget and Finance for the fiscal year ended June 30, 1935.

Sincerely,

W. A. Jump, Director.

INTRODUCTION

To facilitate the handling of the increased volume of work incident to the reat expansion of the financial operations of the Department within recent years, the Office of Budget and Finance, formerly a part of the Office of Personnel and Business Administration, was established on June 1, 1934 (Secretary of Agricul ure Memorandum 646), as a separate branch of the Office of the Secretary. This Office is charged with the preparation of the Department's budget and exercises general supervision and control of its fiscal, accounting, purchasing, and related activities. It conducts the business of the Department with the Bureau of the Budget, the Treasury Department, the Appropriations Committees of the House and Senate, and other agencies of the Government concerned with fiscal and related matters.

The work of the Office, including detailed information regarding the Department's budget for the fiscal years 1935 and 1936, is discussed under division

heads in the accompanying report.

DIVISION OF ESTIMATES AND REPORTS

Under the direction of the Budget officer, the Division of Estimates and Reports cooperates with the bureaus and offices of the Department in the preparation of the annual estimates of appropriations submitted to Congress for the operation of the Department of Agriculture, and compiles the detailed schedules and supporting statements required in connection therewith by the Bureau of the Budget, the Appropriations Committees of the House and Senate, and the Department's administrative officers.

It also maintains a legislative information unit, primarily to serve the various branches of the office of the Secretary, which prepares a daily digest of the proceedings of Congress, with particular reference to matters pertaining to agriculture and related subjects or having general application to the Department, and maintains suitable files of congressional bills and reports,

with the necessary indexes.

In addition, the Division prepares statements and reports relating to the finances and work of the Department, analyzing and classifying its appropriations and expenditures, for the information of Members of Congress, other Government departments, State institutions, business organizations, and private individuals. It also reviews questionnaires that are to be sent out by bureaus to various groups, with a view to providing better coordination in handling such requests in the Department as a whole and reducing to a minimum the demands on outside agencies for services of this character.

THE DEPARTMENT BUDGET

REGULAR FUNDS

In the fiscal year 1935 the obligations incurred under regular appropriations administered by the Department of Agriculture totaled \$190,085,405, including \$129,045,867 for roads. These obligations are summarized in tables 1 and 3.

EMERGENCY FUNDS

In addition to the regular Budget, emergency funds amounting to \$1,526,-842,661, including balances brought forward from prior years, were available obligation during the fiscal year 1935, of which \$1,317,230,604 was actually obligated in that year. For the fiscal year 1936 there was available for obligation up to August 31, 1935, a total of \$903,473,209 from various emergency funds, including allocations under the Emergency Relief Appropriation Act of 1935. For details of obligations for 1935 and amounts available for obligations gation in 1936 from these funds, see table 5.

Table 1 summarizes the regular and emergency funds available for the fiscal years 1935 and 1936, with the obligations incurred during 1935 and the amounts available for obligation in 1936.

Table 1 .- Summary of Department of Agriculture funds for the fiscal years 1935 and 1936 (as of Aug. 31, 1935)

FY2	detelled	atatamanta	ann table	s 3, 4, and 5]
Thor more	detailed	statements	see table:	8 3. 4. and 51

Item	Available for obligation, 1935	Obligations,	Available for obligation, 1936
Regular appropriations: All objects except road construction Road funds Total, regular appropriations	\$65, 802, 563 9, 530, 000 75, 332, 563	\$61, 039, 538 1 129, 045, 867 190, 085, 405	\$80, 539, 723 58, 141, 856 138, 681, 579
Emergency appropriations and allocations (including balances brought forward from prior years): Road funds (all emergency sources). Agricultural Adjustment Administration.	413, 684, 741 1, 014, 645, 969	413, 634, 739 856, 169, 593	50, 002 717, 722, 139
National Industrial Recovery Act (exclusive of road and A. A. A. funds) Emergency Appropriation Act, 1935 (exclusive of road and A. A. A. funds) Emergency Relief Appropriation Act of 1935 (exclusive of road funds) ² .	28, 545, 415 23, 748, 536 43, 650, 000	27, 575, 123 18, 929, 936 793, 147	4, 965, 982 1, 912, 135 3 74, 076, 276
Act of Aug. 24, 1935: Encouraging exportation of agricultural commodities, etc. Elimination of diseased beef and dairy cattle. Puerto Rico and Hawaii trust funds (Agricultural Adjustment Act, as amended by Jones-Costigan Act).	2, 568, 000	128,066	4 92, 111, 741 10, 000, 000 2, 634, 934
Total, emergency appropriations	1, 526, 842, 661 1, 602, 175, 224	1, 317, 230, 604	903, 473, 209

¹ Includes 1936 authorizations obligated in 1935 as provided by law.

Allocations to Aug. 31, 1935.
 Includes \$42,856,853 balance from 1935 allocations and \$31,219,423 additional allocations in 1936 (to Aug.

<sup>31, 1935).

4</sup> An amount equal to 30 percent of gross customs receipts.

DIRECTOR OF FINANCE

Table 2 shows the source of the regular appropriations of the Department for the fiscal years 1935 and 1936, with necessary itemization under deficiency and special appropriation heads.

Table 2.—Source of regular appropriations of Department of Agriculture, fiscal years 1935 and 1936 (as of Aug. 31, 1935)

Agricultural Appror dation Act		1	
Acts of Mar. 28, 1934, and Feb. 13, 1935 (for salary adjustments)	Source		
Forest-fire cooperation	Acts of Mar. 28, 1934, and Feb. 13, 1935 (for salary adjustments)	\$60, 232, 007 1, 206, 900	\$121, 157, 983
Administration of Federal Hunting Stamp Act (advances from migratory-hird conservation fund) Roads within grounds at Monticello, Va	Forest-fire concretion	225,000	
hird conservation fund	Administration of Federal Hunting Stamp Act (advances from migratory-		
Collection and analysis of economic data on agricultural products for use in carrying out Reciprocal Trade Agreement Act of June 12, 1934	hird conservation (und)	150, 000	
Collection and analysis of economic data on agricultural products for use in carrying out Reciprocal Trade Agreement Act of June 12, 1934	Roads within grounds at Monticello, Va	30,000	
Control of predatory animals and injurious rodents (reimhursing funds diverted to purchase of winter elk feed) 2,348,000 15,000	Citrus lahoratory, Weslaco, Tex	7, 500	
First Deficiency Appropriation Act, 1935: Fighting forest fires. Control of predatory animals and injurious rodents (reimhursing funds diverted to purchase of winter elk feed) Second Deficiency Act, 1935: West Indian fruit fly and black fly control Maintenance of mammal and hird reservations (feed for elk). Enforcement of Cotton Futures and Cotton Standards Act (office in Texas). To carry into effect the Bankhead-Jonose Research and Extension Act of June 29, 1935: Research (special research by Department of Agriculture and payments to States, Hawaii, Alaska, and Puerto Rico). Extension: Payments to States and Hawaii. Permanent annual and indefinite appropriations: Cooperative agricultural extension work (Smith-Lever Act). Refunds to depositors, national-forest fund. Refunds to depositors, national-forest fund. Renament so States and Territories, national-forest fund. Payments to States and Territories, national-forest fund. Roads and trails for States, national-forest fund. Roads and trails for States, national-forest fund. Roads and trails for States, national-forest fund. Cooperative work, Forest Scrvice (contributed funds). Classification of cotton, revolving fund. Total, permanent and indefinite. 11,070,486 8,452,596	Collection and analysis of economic data on agricultural products for use in	4= 0=0	
Fighting forest fires		47, 670	
Control of predatory animals and injurious rodents (reimhursing funds diverted to purchase of winter elk feed) 15,000 15,00	First Denciency Appropriation Act, 1935;	2 240 000	
diverted to purchase of winter elk feed 15,000	Control of predatory animals and injurious rodants (raimhursing funds	2, 340, 000	
Second Deficiency Act, 1935: West Indian fruit fly and black fly control. 36,000 Maintenance of mammal and hird reservations (feed for elk). 25,000 Enforcement of Cotton Futures and Cotton Standards Act (office in Texas). 10,000 To carry into effect the Bankhead-Jones Research and Extension Act of June 29, 1935: Research (special research by Department of Agriculture and payments to States, Hawaii, Alaska, and Puerto Rico). 1,000,000 Extension: Payments to States and Hawaii. 8,000,000 Permanent annual and indefinite appropriations: Cooperative agricultural extension work (Smith-Lever Act). 4,676,096 3,000,000 Meat inspection. 3,000,000 (1) Refunds to depositors, national-forest fund. 60,000 (2) Payments to States and Territories, national-forest fund. 660,000 (3) Payments to States and Territories, national-forest fund. 28,500 28,500 Roads and trails for States, national-forest fund. 28,500 28,500 Cooperative work, Forest Scrvice (contributed funds). 2,000,000 2,000,000 Capenses, Cotton Standards Act. 34,490 (1) Classification of cotton, revolving fund. 11,070,486 8,452,596	diverted to purchase of winter elk feed)	15, 000	
West Indian fruit fly and black fly control. 36,000		10,000	
Maintenance of mammal and hird reservations (feed for elk)	West Indian fruit fly and black fly control		• 36,000
To carry into effect the Bankhead-Jones Research and Extension Act of June 29, 1935: Research (special research by Department of Agriculture and payments to States, Hawaii, Alaska, and Puerto Rico). 1,000,000	Maintenance of mammal and hird reservations (feed for elk)		25,000
June 29, 1935; Research (special research by Department of Agriculture and payments to States, Hawaii, Alaska, and Puerto Rico). 1,000,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000,000 1,000,0	Enforcement of Cotton Futures and Cotton Standards Act (office in Texas)		10,000
Research (special research by Department of Agriculture and payments to States, Hawaii, Alaska, and Puerto Rico). 1,000,000			
to States, Hawaii, Alaska, and Puerto Rico)		ĺ	
Extension: Payments to States and Hawaii. S, 000, 000 Permanent annual and indefinite appropriations: Cooperative agricultural extension work (Smith-Lever Act) 4, 676, 096 Meat inspection 3, 000, 000 (1) Refunds to depositors, national-forest fund 60, 000 (2) National Forest Reservation Commission 6, 400 (1) Payments to States and Territories, national-forest fund 28, 500 660, 000 Payments to school funds, Arizona and New Mexico (national-forest fund) 28, 500 28, 500 Roads and trails for States, national-forest fund 28, 500 28, 500 Cooperative work, Forest Scrvice (contributed funds) 2, 000, 000 475, 000 Expenses, Cotton Standards Act 34, 490 (1) Classification of cotton, revolving fund 11, 070, 486 8, 452, 596	Research (special research by Department of Agriculture and payments		1 000 000
Permanent annual and indefinite appropriations: Cooperative agricultural extension work (Smith-Lever Act)	To States, Hawaii, Alaska, and Fuerto Rico)		9,000,000
Cooperative agricultural extension work (Smith-Lever Act)	Extension. Fayments to States and Hawaii		3,000,000
Cooperative agricultural extension work (Smith-Lever Act)	Permanent annual and indefinite appropriations:		
Meat inspection	Cooperative agricultural extension work (Smith-Lever Act)	4, 676, 096	4, 686, 096
National Forest Reservation Commission	Meat inspection	3,000,000	
Payments to States and Territories, national-forest fund	Refunds to depositors, national-forest fund	60,000	
Payments to school funds, Arizona and New Mexico (national-forest fund) 28,500	National Forest Reservation Commission	6,400	
Roads and trails for States, national-forest fund 228,000 2,000,000 2,	Payments to States and Territories, national-forest fund	660,000	
Cooperative work, Forest Scrvice (contributed funds) 2,000,000 2,000,000 Migratory-hird conservation fund 475,000 750,000 2,000,000 475,000 750,000 475,000 750,000 475,000	Payments to school funds, Arizona and New Mexico (national-forest fund)	28, 500	28, 500
Migratory-hird conservation fund. 475, 000 750, 000 Expenses, Cotton Standards Act. 34, 490 (!) Classification of cotton, revolving fund. 130, 000 (!) Total, permanent and indefinite. 11,070,486 8,452,596	Roads and trails for States, national-forest fund.		
Expenses, Cotton Standards Act. 34,490 (1) Classification of cotton, revolving fund. 130,000 (1) Total, permanent and indefinite. 11,070,486 8,452,596	Cooperative work, Forest Service (contributed funds)	2,000,000	
Classification of cotton, revolving fund 130,000 (1)	Migratory-fird conservation fund	24 400	
Total, permanent and indefinite	Classification of actton revolving fund		1 33
	Olassincation of Coloni, ICVOIVING IUIU	100,000	(-)
Total, regular funds	Total, permanent and indefinite	11, 070, 486	8, 452, 596
Total, regular funds			<u> </u>
	Total, regular funds	75, 332, 563	138, 681, 579

¹ Abolished as a permanent appropriation by the Permanent Appropriation Repeal Act of June 26, 1934, and carried under the annual Agricultural Appropriation Act.
Abolished by Permanent Appropriation Repeal Act; requirements included under Refund of moneys erroneously received and covered, Treasury Department.

Table 3 summarizes the regular appropriations of the Department under group and bureau classifications, and table 4 gives this information in detail under subappropriation heads.

Table 3.—Statement of regular Department of Agriculture funds, classified by group and bureau units, for fiscal years 1935 and 1936 (as of Aug. 31, 1935

Activity	Appropria- tlon, 1935 i	Obliga- tions, 1935	Appropria- tion, 1936 2
ADDIVADY ACTIVITYES.			
ORDINARY ACTIVITIES: Office of the Secretary	\$588,511	\$563, 285	\$582, 959
Office of the Solicitor	173, 858	172, 510	181, 201
Office of Information	1,016,538	1, 015, 095	1, 163, 282
Library	92, 187	91, 687	99, 812
Office of Experiment Stations	214, 791	212, 840	625, 546
Extension Service	860,003	840 195	002 754

All regular funds, including \$1,145,854 additional provided hy acts of Mar. 28, 1934, and Feb. 13, 1935 for salary restoration and \$61,046 to cover 40-hour week.
 Includes all regular funds made available up to Aug. 31, 1935.

Table 3.—Statement of regular Department of Agriculture funds, classified by group and bureau units, for fiscal years 1935 and 1936 (as of Aug. 31, 1935—Continued

Activity	Appropria- tion, 1935	Obliga- tions, 1935	Appropria- tion, 1936
ORDINARY ACTIVITIES—Continued. Weather Bureau. Bureau of Animal Industry Bureau of Dairy Industry. Bureau of Plant Industry Forest Service Bureau of Chemistry and Soils. Bureau of Entomology and Plant Quarantine Bureau of Biological Survey. Bureau of Agricultural Economics. Bureau of Home Economics. Grain Futures Administration Food and Drug Administration. Beltsville Research Center	\$3, 196, 763 11, 323, 519 559, 660 3, 871, 023 7, 402, 677 1, 110, 617 3, 402, 758 1, 751, 616 370, 743 5, 401, 628 190, 272 190, 165 1, 644, 355	\$3, 192, 546 10, 661, 894 594, 404 3, 849, 050 7, 473, 989 1, 098, 963 3, 430, 924 1, 295, 400 365, 259 5, 331, 028 189, 166 184, 816 1, 642, 528	\$3, 439, 204 11, 314, 259 671, 534 4, 483, 206 10, 057, 614 1, 335, 772 4, 836, 821 2, 196, 492 423, 299 5, 734, 801 193, 485 196, 500 1, 968, 637 755, 000
Total, ordinary activities	43, 402, 584	41, 605, 569	50, 482, 208
Special items: Soil Conservation Service 3 Forest-fire deficiency (Forest Service) Grasshopper control (Bureau of Entomology and Plant Quarantine) Chinch-bug control (Bureau of Entomology and Plant Quar-	176, 175 2, 348, 000 2, 354, 893	176, 032 2, 315, 060 171, 372	665, 408
antine)		54, 026 60, 000	2, 500, 000 480, 000
Total, special items	4, 879, 068	2, 776, 490	3, 645, 408
Forestry receipts and special funds	2, 754, 900	1, 924, 003	3, 024, 000
Total, all foregoing items	51, 036, 552	46, 306, 062	57, 151, 616
Payments to States (exclusive of road funds and forest-receipt funds): State agricultural experiment stations for research (Office of Experiment Station). State colleges of agriculture for extension work (Extension Service). Forest-fire cooperation (Forest Service). Cooperative distribution of forest planting stock (Forest Service)	4, 388, 000 8, 748, 096 1, 573, 619 56, 296	4, 388, 000 8, 723, 258 1, 566, 605	4, 995, 000 16, 758, 096 1, 578, 632
ice)		55, 613	56, 379
Total, payments to States, as above	14, 766, 011	14, 733, 476	23, 388, 107
Total, regular funds, exclusive of road funds_:_	65, 802, 563	61, 039, 538	80, 539, 723
Road funds (regular): Federal-aid highway system Forest roads and trails Public-lands highways Roads at Monticello, Va Mount Vernon Memorial Highway	30,000	125, 000, 000 1, 500, 000 2, 500, 000 30, 000 15, 867	48, 559, 256 7, 082, 600 2, 500, 000
Total, road funds (regular)	9, 530, 000	129,045,867	58, 141, 856
Grand total (all regular funds)	75, 332, 563	190, 085, 405	138, 681, 579

³ This provides for the continuation of research work heretofore conducted by the Department under regular funds. The soil-conservation control program is financed from emergency funds, as shown in table 5.
4 Includes 1936 authorizations obligated in 1935 as provided by law.

Table 4.—Detailed statement, by bureaus and subappropriations, showing regular Department of Agriculture funds for fiscal years 1935 and 1936 (as of Aug. 31, 1935)

Bureau and item	Appropria- tion, 1935 ¹	Obligations,	Appropria- tion, 1936
ORDINARY ACTIVITIES: Office of the Secretary:			
Salaries Miscellaneous expenses. Rent of buildings	\$413, 263 112, 248 63, 000	³ \$412, 755 ⁴ 88, 734 61, 796	\$406, 311 113, 648 63, 000
Total	588, 511	563, 285	582, 959
Office of the Solicitor: Salaries and expenses	⁵ 173, 858	172, 510	6 181, 201
Office of Information: Salaries and expenses Printing and binding	345, 026 7 671, 512	343, 583 671, 512	363, 282 800, 000
Total	1, 016, 538	1, 015, 095	1, 163, 282
Library: Salaries and expenses	92, 187	91, 687	99, 812
Office of Experiment Stations: General administration Hawaii Experiment Station Puerto Rico Experiment Station Special research fund (act of June 29, 1935)	32, 977 35, 959	144, 425 32, 881 35, 534	156, 235 32, 066 37, 245 8 400, 000
Total.	214, 791	212, 840	625, 546
Extension Service: General administrative expenses Farmers' cooperative demonstrations. Agricultural exhibits at fairs Cooperative farm forestry.	13, 202 722, 960 69, 960 54, 781	12, 991 9 708, 319 69, 502 49, 373	13, 668 747, 248 85, 000 56, 838
Total	360, 903	840, 185	902, 754
Weather Bureau: General administrative expenses General weather service and research Meteorological station, western Montana	120, 287 1, 903, 064	119, 610 1, 902, 612	124, 840 2, 040, 968 10, 000
Horticultural protection	33, 488 1, 139, 924	32, 933 1, 137, 391	49, 467 1, 213, 929
Total	3, 196, 763	3, 192, 546	3, 439, 204
Bureau of Animal Industry: General administrative expenses Inspection and quarantine Tuberculosis eradication:	658, 695	169, 362 641, 709	178, 220 681, 174
Operating expenses	1, 099, 739 10 1, 938, 835	1, 061, 140 932, 211	1, 131, 616 1, 500, 000

1 Includes additional appropriations of \$1,145,854 provided by acts of Mar, 28, 1934, and Feb. 13, 1935, for partial salary restoration (to 95 percent for July 1934-March 1935 and to 100 percent for Apiil...June 1935) and 861,046 by act of March. 28, 1934, to cover 40-hour week; also involves transfer of \$1,061,165 from Salaries and expenses, B. A. I., to other appropriations to apply on such salary adjustments.

2 In a few instances the obligation figures in this column exceed the 1935 total appropriations shown for the items. This is due to the fact that the appropriations as listed herein have in such cases been augmented through the transfer of funds from other items, through availability of unexpended balances from appropriations for prior years, or through the addition of amounts made immediately available in the 1936 appropriation act. In the case of some of the road funds, the "obligations" differ materially from the "appropriations" for the reason that the road money is usually obligated immediately on the passage of the appropriation act, and the amounts obligated are charged to the year in which the obligations or allocations are actually made.

to the year in which the obligations or allocations are actually made.

Includes \$34,038 covering transfer of personnel to Division of Disbursements and \$6,480 to Procurement Division, Treasury Department.

Includes \$1,600 transferred to Division of Disbursements, Treasury Department,

Transferred from Office of the Secretary (\$171,058 from "Salaries" and \$2,800 from "Miscellaneous expenses") " Miscellaneous expenses

Transferred from Office of the Secretary (\$178,401 from "Salaries" and \$2,800 from Miscellaneous expenses"), " Miscellaneous expenses 7 Includes \$61,046 to cover 40-hour week provision, authorized by sec. 23 of act of

Mar. 28, 1934.

§ Part of \$1,000,000 provided by Second Deficiency Act, 1935.

§ Includes \$244,335 for salarles and expenses of field extension agents, supplementing direct Federal-aid payments to States.

Deficiency Exclusive of \$1,001,165 transferred to other department appropriations, to apply on salary restorations; but includes \$438,835 held as unapportioned reserve. (Actual total provided for tuberculosis indemnities in 1935 appropriation act was \$3,000,000.)

Table 4.—Detailed statement, by bureaus and subappropriations, showing regular Department of Agriculture funds for fiscal years 1935 and 1936 (as of Aug. 31, 1935)—Continued

	1		
Bureau and item	Appropria- tion, 1935	Obligations, 1935	Appropria- tion, 1936
ORDINARY ACTIVITIES—Continued.			
Bureau of Animal Industry—Continued.			
Eradicating cattle ticks	\$595, 097	\$588, 522	\$613, 940
Animal-husbandry investigations	11 647, 842	643, 561	12 758, 503
Diseases of animals	355 569	351, 132	381, 755
Eradicating hog cholera	361, 250	347, 023	373, 424
Eradicating douring	1 8 331	4, 981	8,613
Packers and Stockyards Act	324, 273	316, 703	331,879
Meat inspection	5, 161, 253	5, 005, 550	5, 355, 135
Total	11, 323, 519	10, 061, 894	11, 314, 259
Bureau of Dairy Industry:			
General administrative expenses	60, 235	60, 202	66,075
Dairy investigations	13 539, 425	534, 202	14 605, 519
Total	599, 660	594, 404	671, 594
Bureau of Plant Industry:			
General administrative expenses	182, 719	182, 431	189, 242
Arlington Farm	47, 221	46, 050	49, 414
Botany		35, 795	76, 635
Cereal grops and diseases	15 445, 611	444, 355	16 505, 721
Cereal crops and diseases Cotton and other fiber crops and diseases	17 199, 735	198, 690	406, 435
Drug and related plants	35.773	34, 494	47, 139
Dry-land agriculture Experimental greenhouse maintenance	208, 836	207, 889	215, 578
Experimental greenhouse maintenance	75, 970	75, 486	78, 632
Forage crops and diseases.	1 18 185, 236	184, 395	19 290, 193
Forest pathology Fruit and vegetable crops and diseases	249, 390	244, 391	252, 092
Fruit and vegetable crops and diseases	20 1, 046, 966	1,043,519	21 1, 115, 454
Genetics and biophysics	30.577	30, 537	31, 675
Mycology and disease survey	41, 969	41, 120	42, 818
National Arboretum	4, 314	4, 284	19, 307
Nematology	42, 515	40, 894	43, 961
Plant exploration and introduction	22 220, 754	214, 309	204, 483
Plant nutrition	15, 654	15, 557	16, 024 (23)
Plant-reserve stations. Rubber and other tropical plants.	²⁴ 45, 570	A E A 00	46, 749
Seed investigations	65, 223	45, 488 65, 061	67, 293
Soil-fertility investigations	25 168, 328	166, 511	172, 157
Soil-microbiology investigations.	25 38, 971	38, 202	39, 854
Sugar-plant investigations	26 302, 945	298, 498	312, 079
Tobacco investigations	73, 647	73, 163	137, 744
Western irrigation agriculture	27 107, 170	117, 931	122, 527
Total	3, 871, 023	3, 849, 050	4, 483, 206
Forest Service:			
Forest Service: General administrative expenses	28 286, 477	294, 593	358, 300
Forest Service: General administrative expenses Protection and administration of national forests	28 286, 477 28 5, 977, 922	294, 593 5, 928, 593	358, 300 8, 009, 577

11 Includes \$25.177 transferred from "Livestock production, southern United States."
12 Includes \$25.840 transferred from "Livestock production, southern United States."
13 Includes \$25.000 transferred to "Dairy investigations" (Bureau of Dairy industry) for Red Danish dual-purpose cattle research.
14 Includes \$10.147 transferred from "Livestock production, southern United States."
15 Includes \$10.415 transferred from "Livestock production, southern United States.", and \$25.000 transferred from "Animal hushandry investigations" (Bureau of Animal Industry) for Red Danish dual-purpose cattle research.
15 Includes \$3,707 transferred from "Forage crops and diseases" for grain-sorghum work

is Includes \$3,798 transferred from "Forage crops and diseases" for grain-sorghum work.
17 Includes \$16,851 transferred from "Rubber, fiber, and other tropical plants" for

17 Includes \$16,851 transferred from "Rubber, fiber, and other tropical plants" for fiber-plant work.

18 Includes \$3,554 transferred from "Livestock production, southern United States"; excludes \$3,707 transferred from "Livestock production, southern United States"; excludes \$3,798 transferred from "Livestock production, southern United States"; excludes \$3,798 transferred from "Plant exploration and introduction" for fruituilization work at Beltsville, Md., and \$8,180 from "Sugar-plant investigations" for curly top diseases of vegetables; excludes \$12.046 transferred to "Plant exploration and introduction" for hibliographical studies on insecticidal plants, and \$14.999 transferred to "Agricultural chemical investigations" (Bureau of Chemistry and Soils) for fruitand vegetable-ntilization work. and vegetable-utilization work.

Table 4.—Detailed statement, by bureaus and subappropriations, showing regular Department of Agriculture funds for fiscal years 1935 and 1936 (as of Aug. 31, 1935)—Continued

Bureau and item	ppropria-	Obligations,	Appropria-
	11011	1935	tion, 1936
RDINARY ACTIVITIES—Continued.			
Forest Service—Continued.			
Classification of lands	(29)		
Forest management	\$414, 199	\$412, 817	\$504, 494
Range investigations	84, 775 488, 778	83, 687 485, 933	154, 435 508, 361
Forest survey	(30)	400, 900	250, 000
Forest economics	50, 526	50, 521	73, 295
Acquisition of additional forest lands	00,000	31 117, 845	
Soil-erosion investigations (allotment) 32	(30)		99, 152
Total	7, 402, 677	7, 473, 989	10, 057, 614
Bureau of Chemistry and Soils:			
General administrative expenses	89, 523	87, 547	90, 241
Agricultural chemical investigations	³³ 345, 708	341, 370	34 440, 268
Color investigations	67, 324	67, 244	69, 757
Insecticide and fungicide investigations	(35)	0,, 211	00,707
Plant-dust explosions	33, 627	32, 133	34, 881
Naval stores investigations	59, 871	59, 642	76, 741
Fertilizer investigations	261, 320	259, 449	269, 595
Soil chemical and physical investigations	50, 853	50, 360	68, 081
Soil survey	202, 391	201, 218	286, 208
Soil-microbiology investigations	(36)		
Soil-fertility investigations	(36)		
Total1	1, 110, 617	1, 098, 963	1, 335, 772
Bureau of Entomology and Plant Quarantine:			
General administrative expenses	158, 449	158, 104	162, 288
Fruit insects	338, 739	336, 056	399, 531
Japanese beetle control	241, 950	238, 509	350, 000
Mexican fruit fly control	107, 157	106, 447	140, 460
Citrus canker eradication	13, 039	12, 872	13, 485
Phony peach eradication	48, 187	47, 585	49, 828
Date scale control	24, 073	23, 922	24, 856
Forest insects	154, 005	153, 785	³⁷ 159, 415
Gypsy and brown-tail moth control	(30)		400, 000
Dutch clm disease eradication a	38 157, 020	180, 761	250, 000 261, 156
Truck-crop and garden insects	319, 048	318, 585	361, 418
Cereal and forage insects	329, 741	327, 590	347, 229
European corn borer control	31, 991	31, 893	32, 939
		01,000	
Barberry eradication	(30)		200, 000

"Includes \$600 transferred from "Forest insects" (Bureau of Entomology and Plant Quarantine) for azalea flower-blight investigations, and excludes \$36.338 transferred to "Agricultural chemical investigations" (Bureau of Chemistry and Soils) for fruit- and

vegetable-utilization work.

Tuchdes \$12,046 transferred from "Fruit and vegetable crops and diseases" for bibliographical studies on insecticidal plants; excludes \$20,000 transferred to same item

(see note 20).

23 The appropriation provided under this head for 1936 has been transferred to the Soil Conservation Service (which see).

24 Excludes \$16,851 transferred to "Cotton and other fiber crops and diseases" for fiber-

O

 Transferred from Bureau of Chemistry and Soils.
 Excludes \$8,180 transferred to "Fruit and vegetable crops and diseases" for curly top vegetable

In addition, \$12,000 was reappropriated from 1933 unexpended balance.

- "In addition, \$12,000 was reappropriated from 1933 unexpended balance.

 See note 29.

 \$10,355 transferred to "General administrative expenses" and \$20,555 to "Protection and administration of national forests" (total iu 1935 appropriation act, \$30,910).

 Figure 1935 under Public Works funds.

 Definanced in 1935 under Public Works funds.

 Let carried under "Miscellaneous", Agricultural Appropriation Act, 1934, for Weslaco (Tex.) and Includes \$7,500 provided by Deficiency Appropriation Act, 1934, for Weslaco (Tex.) citrus laboratory and \$14,999 transferred from "Fruit and vegetable crops and diseases" (Bureau of Plant Industry) for fruit- and vegetable-utilization work.

 Lincludes \$36,338 transferred from "Fruit and vegetable crops and diseases" (Bureau of Plant Industry) for fruit- and vegetable-utilization work and \$20,000 from "Insecticide and fungicide investigations" (Bureau of Entomology and Plant Quarantine) for studies of toxic effects of insecticides on warm-blooded animals.

 Transferred to Bureau of Entomology and Plant Quarantine.

 Transferred to Bureau of Flant Industry.

 Excludes \$600 transferred to "Fruit and vegetable crops and diseases" (Bureau of Plant Industry) for Excludes \$600 transferred to "Fruit and vegetable crops and diseases" (Bureau of Plant Industry) for agalea flower-blight work.

ant Industry) for azalea flower-blight work.

Financed also in 1935 under emergency funds.

Table 4.—Detailed statement, by bureaus and subappropriations, showing regular Department of Agriculture funds for fiscal years 1935 and 1936 (as of Aug. 31, 1935)—Continued

Bureau and item	Appropria- tion, 1935	Obligations, 1935	Appropria- tion, 1936
ORDINARY ACTIVITIES—Continued. Bureau of Entomology and Plant Quarantine—Continued. Pink bollworm control.	\$268, 734	\$267, 680	\$276, 089
Thurberia weevil control Bee culture		2, 632 47, 278	2,883 60,000
Insects affecting man and animals	116, 190	120, 927	128.148
Insect-pest survey and identification.	129, 851	129, 737	134, 798
Control investigations	43, 098	42, 855	62, 518 39 148, 984
Insecticide and fungicide investigations Transit inspection	25 93, 460 28, 069	92, 607 27, 712	29, 059
Foreign-plant quarantines	40 588, 578	604, 333	625, 956
Certification of exports. West Indian fruit fly and black fly control	17, 210	17, 160	31, 862 36, 000
Total.		3, 430. 924	4, 836, 821
Bureau of Biological Survey:			
General administrative expenses	77, 659	77, 563	79, 598
Maintenance of mammal and bird reservations Food babits of birds and animals	55, 221 56, 349	73, 656 79, 093	41 81, 727 60, 640
Control of predatory animals and injurious rodents	457, 993	418, 269	600,000
Production of fur-bearing animals	54, 691	54, 592	56, 112
Biclogical investigations Protection of migratory birds	74, 073 163, 064	73, 712 161, 426	118, 149 222, 978
Enforcement of Alaska game law	69, 946	69, 583	96, 596
Upper Mississippi River Refuge	35, 519	37, 595	36, 626
Bear River Migratory Bird Refuge	16, 153 65, 948	16, 128 60, 332	16, 559 77, 510
Advances to migratory-bird conservation fund	42 150, 000	146, 775	77, 510
Migratory-bird conservation fund.	43 475,000	26, 676	43 750, 000
Total	1, 751, 616	1, 295, 400	2, 196, 492
Bureau of Agricultural Engineering: General administrative expenses	36, 200	36, 065	37, 600
Agricultural engineering investigations		329, 194	385, 669
Total	370, 743	365, 259	423, 269
Bureau of Agricultural Economics: General administrative expenses	242,750	242,715	236, 306
Farm management and practice	332, 000	328, 234	344, 080
Marketing and distributing farm products	44 664, 374	652, 323	743, 654
Crop and livestock estimates Foreign competition and demand	640, 181	640, 060 262, 967	661, 289 289, 000
Market inspection of farm products	414, 165	405, 097	431, 203
Market-news service Cotton grade and staple statistics	1,048,524	1, 039, 312	1, 076, 49
Cotton grade and staple statistics Tobacco stocks and standards	218, 059 16, 642	218, 050 16, 635	224, 517 17, 18
Perisbable Agricultural Commodities Act	127, 181	123, 280	131, 46
Cotton Futures and Cotton Standards Acts	46 404, 177	401, 228	47 487, 11
Grain Standards Act Warebouse Act	684, 672 283, 690	673, 597 275, 985	708, 943 316, 668
Standard Container, Hamper, and Produce Agency Acts	29, 035	26, 092	30, 238
	26, 738	25, 453	27, 652
Establishing wool standards	20, 100		

Transferred from Bureau of Chemistry and Soils.

Excludes \$20,000 transferred to "Agricultural chemistry investigations" (Burean of Chemistry and Soils) for studies of toxic effects of insecticides on warm-blooded animals.

Includes \$16,000 was reappropriated from 1933 unexpended balance.

Provided by Deficiency Appropriation Act, 1934, for elk feed.

Provided by Deficiency Appropriation Act, 1934, for elk feed.

Receipts from hunting stamps authorized by act of Mar. 16, 1934 (Public, 124, 73d Cong.), to be expended for acquisition of migratory-bird refuges and for administrative expenses; listed as "permanent" appropriation for fiscal years 1935 and 1936, but beginning with fiscal year 1937 to be carried as a regular annual appropriation, as provided by sec. 4 of act of June 26, 1934.

Includes \$19,070 transferred from item of \$47,670 carried in Deficiency Appropriation Act, 1934, for collection and analysis of economic data on agricultural products in connection with reciprocal trade agreements authorized by act of June 12, 1934.

Includes \$28,600 transferred from the item of \$47,670 mentioned in note 44.

Includes \$10,000 provided by Second Deficiency Act, 1935, for establishment of an office in Texas; also includes \$164,490 transferred from revolving funds referred to in note 47.

Includes \$10,000 provided by Second Deficiency Act, 1935, for establishment of an office in Texas; also includes \$164,490 transferred from revolving funds for classification of cotton and expenses of Cotton Standards Act, which funds have been abolished as such by the Permanent Appropriation Repeal Act of 1934.

Table 4.—Detailed statement, by bureaus and subappropriations, showing regular Department of Agriculture funds for fiscal years 1935 and 1936 (as of Aug. 31, 1935)—Continued

Bureau and item	Appropria- tion, 1935	Obligations,	Appropria- tion, 1936
ORDINARY ACTIVITIES—Continued. Bureau of Home Economics:			
General administrative expenses	\$27, 316 162, 956	\$27, 147 162, 019	\$26, 135 167, 350
Home economics investigations			
Total	190, 272	189, 166	193, 485
Grain Futures Administration: Enforcement of Grain Futures	190, 165	184, 816	196, 500
Food and Drug Administration:			
General administrative expenses	101, 429	101, 334 1, 225, 722	100, 802 1, 540, 879
Enforcement of Food and Drugs Act Enforcement of Tea Importation Act	1, 225, 935 38, 952	38, 688	40, 09
Naval Stores Act	33, 740	33, 607	34, 70
Enforcement of Insecticide Act	201, 172 18, 818	200, 819 18, 269	208, 18 19, 24
Enforcement of Milk Importation Act Enforcement of Caustic Poison Act	24, 309	24, 089	24, 74
Total	1, 644, 355	1, 642, 528	1, 968, 63
Beltsville Research Center			75, 00
Total, ordinary activities	43, 402, 584	41, 605, 569	50, 482, 20
PECIAL ITEMS:			
Soil Conservation Service: Soil erosion investigations 32	176, 175	48 176, 032	182, 21
Plant reserve stations	(49)		80 483, 19
Total.	176, 175	176, 032	665, 40
Forest-fire deficiency (Forest Service). Grasshopper control (Bureau of Entomology and Plant Quar-	51 2, 348, 000	2, 315, 060	
antine)————————————————————————————————————	82 2, 354, 893	171, 372	
antine)		54,026	2, 500, 00
Screwworm control (Bureau of Entomology and Plant Quarantine)		60,000	480,00
·	-		
Total, special items	4, 879, 068	2, 776, 490	3, 645, 40
FORESTRY RECEIPTS AND SPECIAL FUNDS:			(40)
Refunds to depositors National Forest Reservation Commission	60,000 54 6,400	73, 275 4, 867	(83) 7, 50
National Forest Reservation Commission Payments to States and Territories (national-forest receipts			
fund)	88 660, 000	821, 399	55 660, 00
Payments to school funds, Arizona, and New Mexico (national-forest receipts fund) Roads and trails for States (national-forest receipts fund)	88 28, 500	23, 242	85 28, 50
Roads and trails for States (national-forest receipts fund) Cooperative work (contributed funds)	56 2,000,000	326, 476	85 328, 00 85 2, 000, 00
		674, 744	2,000,00
Total, forestry receipts and special funds	2, 754, 900	1,924,003	3,024,00
Total, all foregoing items	51, 036, 552	46, 306, 062	57, 151, 61
PAYMENTS TO STATES (exclusive of road funds and forestry			
receipts funds): Office of Experiment Stations:			
Hatch Act	720,000	720,000	720,00
Adams Act	720,000	720,000	720,00
Purnell Act	2,000,000	2, 880, 000	2, 880, 00

^{48 \$60,226} obligated by Bureau of Chemistry and Soils, \$61,308 by Bureau of Agricultural Engineering, and \$54,498 by Soil Conservation Service.

49 Erosion control uurseries financed in 1935 under Public Works funds.

50 Transferred from Bureau of Plant Industry.

51 Provided by First Deficiency Act, 1935.

52 \$25,000 of this amount was reappropriated for 1936 by the Second Deficiency Act, 1935, for conducting grasshopper surveys.

63 Abolished by Permanent Appropriation Repeal Act, approved June 26, 1934; requirements included under item "Refund of moneys erroneously received and covered", Treasury Department.

Department.

4 Permanent appropriation; beginning in the fiscal year 1936 to be carried as regular appropriation, as provided by sec. 2 of act of June 26, 1934.

5 Permanent appropriation.

6 Carried on books of Treasury as trust funds, as provided by sec. 19 of act of June 26, 1934.

^{1934.}

Table 4.—Detailed statement, by bureaus and subappropriations, showing regular Department of Agriculture funds for fiscal years 1935 and 1936 (as of Aug. 31, 1935)—Continued

Bureau and item	Appropria- tion, 1935	Obligations, 1935	Appropria- tion, 1936
PAYMENTS TO STATES—Continued. Office of Experiment Stations—Continued. Bankhead-Jones Act (approved June 29, 1935) Hawaii Station Act Alaska Station Act Puerto Rico Station Act	\$28,000 15,000 25,000	\$28,000 15,000 25,000	8 \$600,000 30,000 15,000 30,000
Total.	4, 388, 000	4, 388, 000	4, 995, 000
Extension Service: Smith-Lever Act (permanent annual). Smitb-Lever Act (supplemental). Bankbead-Jones Act, June 29, 1935. Capper-Ketcham Act. Alaska Extension Act. Additional cooperative agricultural extension work.	4, 676, 096 1, 580, 000 1, 480, 000 12, 000 1, 000, 000	4, 676, 096 ⁵⁷ 1, 567, 362 ⁵⁷ 1, 474, 800 12, 000 ⁵⁷ 993, 000	4, 686, 096 1, 580, 000 8 8, 000, 000 1, 480, 000 12, 000 1, 000, 000
Total	8, 748, 096	8, 723, 258	16, 758, 096
Forest Service: Forest-fire cooperation Cooperative distribution of forest planting stock	1, 573, 619 56, 296	\$8 1, 566, 605 55, 613	1, 578, 632 56, 376
Total	1, 629, 915	1, 622, 218	1, 635, 011
Total, payments to States, as above	14, 766, 011	14, 733, 476	23, 388, 107
Total, regular funds, exclusive of road funds	65, 802, 563	61, 039, 538	80, 539, 723
ROAD FUNDS (regular): Federal-aid higbway system Forest roads and trails. Public-lands bigbways. Roads at Monticello, Va Mount Vernon memorial bigbway.		59 125, 000, 000 1, 500, 000 60 2, 500, 000 30, 000 61 15, 867	48, 559, 256 7, 082, 600 2, 500, 000
Total, road funds (regular)	9, 530, 000	129, 045, 867	58, 141, 856
Grand total (all regular funds)	75, 332, 563	190, 085, 405	138, 681, 579

* Part of \$1,000,000 provided by Second Deficiency Act, 1935.

*2 Provided by Deficiency Appropriation Act, 1934.

*57 Amounts available to States, minus sums States were unable to offset.

*68 Actually \$1,521,869 for payments to States and incidental administrative expenses and \$44,736 for forest-taxation and timber-insurance studies.

*69 Authorized by act of June 18, 1934 to be appropriated for fiscal year 1936, but apportioned to States in 1935 under immediately available authority contained in Agricultural Appropriation Act, 1936.

*60 Appropriated by Agricultural Act, 1936, but apportioned to States in 1935 under immediately available authority.

*61 Obligations during fiscal year 1935 from appropriations made in prior years.

61 Obligations during fiscal year 1935 from appropriations made in prior years.

A detailed statement showing all emergency funds available to the Department during the fiscal year 1935 and the amounts obligated thereunder for 1935 and available for obligation in 1936 is set forth in table 5.

Table 5.—Detailed statement of emergency funds available to Department of Agriculture, fiscal year 1935, obligated in 1935, and available for obligation in 1936 (as of Aug. 31, 1935)

Activity	Total available for obligation in 1935	Obligated, 1935	Available for obligation, 1936
Road construction: Emergency Relief and Construction Act of July 21, 1932: Public-lands highways National Industrial Recovery Act: Special road grants to certain States (work-relief	\$33, 589	\$25,659	\$7,930
bighways)	1 900, 000 2 238, 188 10, 725	900, 000 198, 355 10, 725	39,833

Balance from original Public Works allotment of \$8,331,000.
 Balance from original Public Works allotment of \$250,000.

Table 5.—Detailed statement of emergency funds available to Department of Agriculture, fiscal year 1935, obligated in 1935, and available for obligation in 1936 (as of Aug. 31, 1935)—Continued

Activity	Total available for ohligation in 1935	Obligated, 1935	Avallable for obligation, 1936	
Road construction—Continued.				
Emergency Appropriation Act, 1935:				
Forest roads and trails	\$10,000,000	\$10,000,000		
Public-lands highwaysRoad construction at Beltsville, Md	2, 500, 000 3 2, 239	2, 500, 000	\$2, 239	
Emergency Relief Appropriation Act of 1935:			Ψ2, 200	
Highways, roads, and streets Grade-crossing elimination	200, 000, 000 200, 000, 000	200, 000, 000 200, 000, 000		
		200, 000, 000		
Tota', road funds	4 413, 684, 741	413, 634, 739	50,002	
Agricultural Adjustment Administration:				
Agricultural Adjustment Act of May 12, 1933, as				
amended: Salaries and expenses (sec. 12a)	5 97, 412, 192	6 5, 054, 142	7 92, 358, 050	
Salaries and expenses (sec. 12a) Advances to Agricultural Adjustment Adminis-				
tration (sec. 12b) Purchase of sugar (Jones-Costigan Act)	8 647, 024, 663 8, 000, 000	9 646, 613, 730 365, 536	10 570, 000, 000	
Jones-Connally Act:	3, 000, 000	300,030		
General expenses, Agricultural Adjustment Administration	11 149, 136, 976	12 94, 509, 753	13 54, 627, 223	
Kerr-Smith Act: General expenses, Agricultural Ad-		12 94, 009, 703		
justment Administration (tohacco)	1, 087, 932	14 449, 947	15 637, 985	
Corn-hog adjustment program	16 24, 875, 806	24, 875, 806		
Administration of codes	17 304, 000	205, 119	98, 881	
Emergency Appropriation Act, 1935: Purchase and distribution of livestock and seed in drought areas	18 86, 804, 400	19 84, 095, 560		
Total, Agricultural Adjustment Administration	20 1, 014, 645, 969	20 856, 169, 593	717, 722, 139	
National Industrial Recovery Act (exclusive of road and				
A. A. A. funds):				
Public works allot ments:				
Physical improvements, etc	9, 605, 253	9, 235, 122	370, 028	
Transferred to Forest Service appropriations	1,000,000	896, 853	103, 147	
National Arhoretum Spray-residue investigations	10, 748 153, 493	10,000 148,423	748 4,050	
Dutch elm disease control	569, 220	569, 220	4,000	
Barherry eradication	384, 527	364, 527	20,000	
White pine blister rust control Gypsy and brown-tail moth control	466, 682	1, 146, 188 448, 000	19,500 18,682	
West Indian fruit fly control	31, 314	31, 314		
Total, public works	13, 386, 925	12,849,647	536, 155	
Acquisition of land for wildlife refuges			21 4, 060, 000	
and any of land for which tendes			4,000,000	

⁷ Balance of original approprlation of \$100,000,000 (see note 5); \$5,416,958 estimated to he ohligated in 1936,

¹⁰ As estimated in the 1936 Budget; includes \$60,551,274 transferred to other hureaus; includes \$6,000,000 for administration of Cotton Act.

11 Balance of original appropriation of \$150,000,000.

- 12 Of this amount, \$21,409,060 was transferred to other hureaus, including \$21,344,682 to Bureau of Animal Industry for removal of diseased and surplus livestock.

 13 Of this amount, \$19,402,910 was transferred to other hureaus, including \$19,327,825 to Bureau of Animal Industry
 - 14 Includes \$264,616 transferred to other hureaus.
 - 15 Includes \$404,000 transferred to other bureaus.
 16 Balance of original allotment of \$37,000,000.

Balance of original allotment of \$354,000.
 Allotment from appropriation "Loans and relief in stricken agricultural areas."

19 Includes \$1,151,983 transferred to other hureaus.
20 Exclusive of \$22,500,000 advanced hy Secretary of Treasury out of \$100,000,000 fund provided hy Emergency Appropriation Act, 1935, for protection of title to cotton (carried as an appropriation of the Treasury Department).

Part of \$6,000,000 appropriated by act of June 15, 1935, out of \$3,300,000,000 authorized by National Industrial Recovery Act of June 16, 1933, leaving \$1,940,000 available for obligation in 1937.

³ Allotment from appropriation "Emergency relief and public works."
4 \$100,000,000 authorized by Agricultural Appropriation Act, 1936, to be expended from funds provided by Emergency Relief Appropriation Act of 1935 for emergency highway construction, in accordance with sec. 1 of the act of June 18, 1934, was obligated in 1934.
5 Balance of original direct appropriation of \$100,000,000 provided by act of May 12, 1933.
6 Includes \$515,798 transferred to other hureaus.

including \$1,169,888 for transfer to other bureaus. Includes amounts for administration of Bankhead Cotton Act of 1934. 9 Includes \$57,702,185 transferred to other hureaus; includes \$11,068,771 for administration of Cotton Act.

Table 5.—Detailed statement of emergency funds available to Department of Agriculture, fiscal year 1935, obligated in 1935, and available for obligation in 1936 (as of Aug. 31, 1935)—Continued

	I		
Activity	Total available for obligation in 1935	Obligated, 1935	Available for obligation, 1936
National Industrial Recovery Act (exclusive of road and			
National Industrial Recovery Act (exclusive of road and A. A. A funds)—Continued. Civil works projects (direct allotments): Physical improvements (Forest Service)	\$17,708	\$17,708	
Rural tax delinquency, farm mortgage, and land- value studies (Agricultural Economics)			
Rural bousing survey (Home Economics)	189, 557 66, 141	164, 339 47, 415	
Total, civil works	273, 406	229, 462	
Emergency conservation work (direct allotments): Acquisition of additional forest land. Investigation of land poisoning by selenium	22 4, 429, 827	\$4, 429, 827	
(Chemistry and Soils) Purchase and rental of land for wildlife refuges	17, 834 1, 000, 000	13, 693 985, 000	
Total, emergency conservation	5, 447, 661	5, 428, 520	
Soil erosion:			
Physical improvements Erosion control nurseries	5, 067 23 521, 374	4, 965 485, 189	\$36, 185
Soil erosion service	²⁴ 8, 910, 982	8, 577, 340	333, 642
Total, soil erosion	9, 437, 423	9, 067, 494	369, 827
Total, National Industrial Recovery Act (exclusive of road and A. A. A. funds)	28, 545, 415	27, 575, 123	4, 965, 982
Emergency Appropriation Act, 1935 (exclusive of road and A. A. A. funds):			
Soil erosion service Educational phases of drought adjustment programs	²⁵ 4, 000, 000	2, 112, 926	1, 887, 074
(Extension Service)	¹⁸ 3, 100, 000	1, 900, 000 646, 231	
Purchase of surplus cattle (Animal Industry) Establishment of sbelteroelt in Great Plains region	18 1, 875, 600 26 1, 000, 000	908, 089	
Control of Japanese beetle, St. Louis, Mo. (Ento- mology and Plant Quarantine)	¹⁸ 65, 000	64,000	
Physical improvements	³ 172, 936	147, 875	25, 061
Acquisition of additional forest lands (emergency conservation work)	3 11, 035, 000	11, 035, 000	
Restoration, improvement, and development of wildlife refuges.	3 2, 500, 000	2, 115, 815	
Total, Emergency Appropriation Act, 1935 (ex-			
clusive of road and A. A. A. funds)	23, 748, 536	18, 929, 936	1, 912, 135
Emergency Relief Appropriation Act of 1935 (exclusive of road funds): ²⁷			
Administrative and legal expenses incident to acquisition of forest and wildlife refuge lands	900,000	744, 584	900, 416
Acquisition of additional forest lands	900,000	744, 304	12, 000, 000
Physical improvements, reforestation, etc., on national forests and adjacent private lands. Physical improvements at various Department ex-	²⁸ 15, 000, 000		15, 000, 000
periment stations. Restoration, improvement, and development of wildlife refuges.			116, 117
wildlife refuges			266, 289 27, 500, 000
Soil erosion service Elimination of cattle fevor tick	27, 500, 000		27, 500, 000 1, 454, 000
Eradication of liver fluxes in sbeep and cattle			1, 454, 000 200, 000 17, 700
Eradication of liver flukes in sbeep and cattle Development of a metbod of weather forecasting Bureau of Entomology and Plant Quarantine for:			
Dutcb elm disease eradication————————————————————————————————————	250, 000	48, 563	201, 437
by Dutch elm disease, in cooperation with		1	9 490 000
States Citrus canker eradication			2,480,000 140,500
Control of phony peach disease 3 Allotment from appropriation "Emergency relief and			831, 568

Allotment from appropriation "Emergency relief and public works."
 Allotment from appropriation "Loans and relief in stricken agricultural areas."
 Balance of original allotment of \$18,965,000.
 Balance of original Public Works allotment of \$630,000.
 Balance of original \$10,000,000 Public Works allotment to Interior Department for soil-erosion prevention transferred to Department of Agriculture (Soil Conservation Service).
 Allotment to Soil Conservation Service from appropriation "Emergency relief and public works."
 Allotment to Forest Service from appropriation "Loans and relief in stricken agricultural areas"; includes amounts transferred to other concerning burgals. includes amounts transferred to other cooperating burcaus.

²⁷ Received to Aug. 31, 1935. 28 Including \$1,172,590 for administrative expenses.

Table 5.—Detailed statement of emergency funds available to Department of Agriculture, fiscal year 1935, obligated in 1935, and available for obligation in 1936 (as of Aug. 31, 1935)—Continued

Activity	Total available for obligation in 1935	Obligated, 1935	Available for obligation, 1936
Emergency Relief A ppropriation Act of 1935 (exclusive of road funds)—Continued. Bureau of Entomology and Plant Quarantine—Continued. Control of peach mosaic Control and prevention of spread of brown-tail moth Control and prevention of spread of gypsy moth. White pine blister rust control. Barberry eradication Locating and destroying Thurberia plants Locating and destroying wild cotton plants European corn borer survey Administrative expenses in connection with foregoing allocations			\$47, 920 960, 000 2, 778, 000 6, 329, 735 2, 358, 920 167, 474 91, 200 116, 000
Total, Emergency Relief Appropriation Act of 1935 (exclusive of road funds) ²⁷	\$43, 650, 000	\$793, 147	29 74, 076, 276
Act of Aug. 24, 1935: An amount equal to 30 percent of gross customs receipts collected Jan. 1 to Dec. 31, 1934, to encourage the exportation of agricultural commodities, etc. (sec. 32). Elimination of diseased dairy and beef cattle (sec. 37). Total, act of Aug. 24, 1935.			30 92, 111, 741 10, 000, 000 102, 111, 741
Puerto Rico trust funds (allotments from sugar processing tax collections in Puerto Rico, authorized by sec. 15 of Agricultural Adjustment Act, as amended by Jones-Costigan Act of May 9, 1934): Experiments in the propagation and breeding of tropical plants, and studies of domestic animal parasites (O. E. S.) Soil surveys in Puerto Rico Investigation of inset pests in Puerto Rico. Soil-erosion survey of Puerto Rico. Payments to contracting producers in connection with adjustment of sugarcane production in Puerto Rico (A. A. A.)	113, 000 15, 000 93, 000 82, 000	111, 402	1, 598 27, 406 93, 000 82, 000
Total, Puerto Rico trust funds	2, 553, 000	123, 996	2, 454, 004
Hawaii trust funds (allotments from sugar processing tax collections in Hawaii, authorized by sec. 15 of Agricultural Adjustment Act, as amended by Jones-Costigan Act of May 9, 1934): Eradication of liver fluke in Hawaii (O. E. S.). Taro investigations in Hawaii (O. E. S.). Soil surveys in Hawaii Development of methods for control of fruit flies in Hawaii.	15,000	4,070	40, 000 50, 000 10, 930 80, 000
Total, Hawaii trust funds	15,000	4,070	180, 930
		31 1, 317, 230, 604	

Includes \$42,856,853 balance from 1935 allocations and \$31,219,423 additional allocated in fiscal year 1936.
 Exclusive of approximately \$65,000,000 for work of Civilian Conservation Corps on national forest and other lands, financed under Emergency Conservatiou Act funds made available to War Department.

In table 6 the obligations incurred during the fiscal year 1935 for regular work are classified by types of activities (research, extension, eradication or control, regulatory work, and service activities).

Table 6.—Obligations under regular appropriations, fiscal year 1935, classified by types of activity

Type of activity	road funds ments to S experiment extension w cooperative activities ¹	states for stations ork, and forestry	Payments to States for experiment stations, extension work, and cooperative forestry	Road funds	Tota	
	Amount	Percent	activities 2		Amount	Percent
Research_ Extension	³ \$12,649,050 1,407,795	4 27. 3 3. 0	⁵ \$4, 388, 000 ⁶ 8, 723, 258		³ \$17, 037, 050 10, 131, 053	8. 9 5. 3
Eradication or control of crop and animal pests Regulatory work	4, 703, 850 10, 881, 350	10. 2 23. 5			4,703,850 10,881,350	2. 5 5. 7
Public-service activities Road construction	16, 708, 753	36. 0	⁷ 1, 577, 482	8 \$129, 045, 867	18, 286, 235 129, 045, 867	9. 6 68. 0
Total Percentage of total for regular	46, 350, 798	100.0	14, 688, 740	129, 045, 867	190, 085, 405	100.0
work	24.3		7.7	68. 0	100.0	

Includes ordinary activities, special items, and forestry-receipts funds.
 Exclusive of payments to States from road funds and forestry-receipts funds.

³ Exclusive of \$450,000 for highway research (paid from regular road funds); includes \$44,736 from item "Forest-fire cooperation" for forest taxation and timher insurance research.

4 6.6 percent of total for regular work.

Payments to States, Hawaii, Alaska, and Puerto Rico for agricultural experiment stations.
 Payments to States, Hawaii, Alaska, and Puerto Rico for cooperative agricultural extension work.
 Consists of \$1,521,869 paid to States for cooperative forest-fire prevention and \$55,613 for cooperative distribution of forest planting stock.

8 Includes \$450,000 for highway research.

In table 7 are shown the obligations incurred for research work over the 5-year period 1932-36, figures for the latter year being estimated. The table gives separately the amounts directly available to the Department and Federal-aid payments to State agricultural experiment stations.

Table 7.—Department of Agriculture regular funds allocated to research, fiscal years 1932, 1933, 1934, and 1935, and estimated for 1936

Activity	1932	1933	1934	1935	1936 (esti- mated)
Weather Bureau	\$215, 100	\$167, 575	\$130,900	\$169,600	\$176,000
Bureau of Animal Industry	1, 243, 217	1, 107, 027	1,031,076	1,064,272	1, 218, 390
Bureau of Dairy Industry	725, 472	584, 946	539,884	571,000	649, 297
Bureau of Plant Industry	4, 868, 676	4,003,569	3, 470, 400	3,821,839	4, 455, 217
Forest Scrvice	2, 372, 269	1,748,613	1, 182, 738	1,085,250	1, 634, 737
Bureau of Chemistry and Soils.	1,550,006	1, 331, 025	1, 211, 404	1,098,963	1, 335, 772
Bureau of Entomology and Plant Quar-					
antine	2, 582, 740	2, 153, 147	1,805,072	1, 763, 502	2,056,261
Bureau of Biological Survey	302, 446	287, 812	262, 182	271, 982	328, 876
Bureau of Public Roads (highway research				1	
paid from road funds)	496, 790	366, 068	400,000	450,000	450, 000
Bureau of Agricultural Engineering	570, 990	511, 379	401,831	333, 197	392, 585
Bureau of Agricultural Economics	1,845,437	1, 492, 892	1, 318, 771	1, 306, 447	1, 468, 351
Bureau of Home Economics	236, 452	189, 498	173, 116	189, 166	193, 485
Office of Experiment Stations (exclusive					
of payments to States)	361, 283	218, 612	196, 879	212, 840	1 625, 546
Soil Conservation Service	(2)	(2)	(2)	176,032	182, 210
Beltsville Research Center					75,000
General Department administration, in-					
cluding pro rata of publication, legal,	004 004	040.040	202 000		010 010
and library work	835, 985	642, 918	627, 333	584, 960	649, 812
m-4-1	30,000,000	14 005 001	10 751 500	210 000 000	3 001 000
Total.	18, 206, 863	14, 805, 081	12, 751, 586	3 13, 099, 050	15, 891, 539
Payments to State and Territorial experi-					
ment stations for research under Hatch,					
Adams, Purnell, and Bankhead-Jones	4, 357, 000	4, 374, 000	4, 381, 000	4, 388, 000	4 4, 995, 000
Acts	4, 357, 000	4, 374, 000	4, 551, 000	4, 353, 000	• 4, 995, 000
Grand total	22, 563, 863	19, 179, 081	17, 132, 586	17, 487, 050	20, 886, 539
Giana mana	22, 000, 000	10, 110, 001	11, 102, 000	11, 201, 000	20,000,000

¹ Includes \$400,000 for special Department research authorized by Bankhead-Jones Act of June 29, 1935. ² Soil-erosion investigations conducted prior to 1935 are included in total for Bureaus of Chemistry and Soils and Agricultural Engineering; soil-erosion work as affecting the national forests is covered in the totals of the Forest Service.

³ This total includes \$450,000 for highway research, paid from regular road funds (not included in table 6).

Includes \$600,000 authorized by Bankhead-Jones Act for payments to States and Territories.

INCOME FROM DEPARTMENT'S ACTIVITIES

During the fiscal year receipts accruing incident to the ordinary operations of the Department (that is, exclusive of tax collections) totaled \$11,102,415, and fines imposed by courts in connection with the enforcement of regulatory laws amounted to \$87,581, as follows:

Receipts: Deposited to credit of miscellaneous receipts fund: National-forest receipts: \$1,708,73 Timber sales. \$1,151,15 Grazing fees. \$1,151,15 Other business on national forests 431,42	3
Contributions from private cooperators, appropriated as a special fund (cooperative work, Forest Service) for various activities on the national forests and privately owned timberlands	700, 933 1, 404, 313
Deposited to credit of applicable funds of Department: Fees for classifying cotton, deposited to credit of revolving fund for conducting that work. Reimbursement to various Department appropriations for expenditures made therefrom. 5,688,40	3
Total Total nes: Fines imposed by courts in connection with violation of statutes intrusted to Depart nent for enforcement Total	87, 581

DIVISION OF ACCOUNTS

In compliance with the provisions of the Executive order of June 10, 1933, as amended, consolidating all disbursing activities of the Government in the Treasury Department, the disbursing functions theretofore performed by the Division of Accounts and Disbursements of the Department of Agriculture were transferred to the Division of Disbursement, Treasury Department, on June 1, 1934. As it was considered essential to continue in the Department of Agriculture a central controlling record of the appropriations and funds administered by the Secretary of Agriculture, or under his direction by the various bureaus of the Department, and as it was also considered highly desirable that vouchers scheduled for payment and collections scheduled for deposit by the various bureaus should clear to the Division of Disbursement through one central channel for the entire Department, the departmental accounting and related activities previously performed by the Division of Accounts and Disbursements were transferred, effective on the same date, to the Division of Accounts under the newly

created Office of Budget and Finance.

Fin

The controlling departmental appropriation and fund accounts are maintained by this Division in the manner and form prescribed by the Comptroller General of the United States, to produce the data which it requires for conducting the fiscal business of the Department with the Treasury Department, the General Accounting Office, and the Bureau of the Budget. Among the functions thus performed by the Division are the receipt and recording of appropriation, transfer, and covering warrants issued by the Division of Bookkeeping and Warrants of the Treasury Department, with approval by the Comptroller General, in compliance with the provisions of the Agricultural Appropriation Act and supplemental, special, and emergency appropriation acts, Executive orders, and special legislative provisions, such as section 601 of the Economy Act for the creation of interdepartmental and intradepartmental "working funds": the recording of the apportionments of these funds and the obligations reported by the various bureaus thereunder; the reporting of these apportionments and obligations to the Bureau of the Budget in accordance with its requirements; the requisitioning of funds for placement by accountable warrants to the disbursing credit of the chief disbursing officer, Treasury Department, the regional disbursing officers operating under his supervision, and the field fiscal agents of the Department who are still functioning in the United States and various foreign countries; the analysis and recording by appropriations, subappropriations, and funds of the payments made by these disbursing officers and the collections deposited by them; the examination of their accounts current, with reconciliation of such differences as are found to exist; and the clearance of all

fiscal information between the Treasury Department, the General Accounting

Office, and the various bureau accounting offices of the Department.

In a determined effort to effect much more speedy payment of the salaries of the field employees of the Department than is possible through the Washington disbursing organization of the Treasury Department, arrangements were inaugurated during the second half of the fiscal year for utilizing the facilities of 11 of the 19 regional disbursing offices which had recently been established by the Division of Disbursement throughout the United States. tralization of salary payments has been highly successful in accomplishing the desired objective and has been most enthusiastically received by the field personnel affected. Approximately 5,000 field employees are now receiving their salaries from 5 to 15 days sooner than under the former procedure. The decentralization has added very materially to the work of the Division of Accounts, as it has become necessary to establish a separate set of disbursing control accounts for each of the 11 offices now active for the Department. extra work seems fully justified, however, in view of the great relief afforded the field personnel through prompt salary payments, and it is planned to extend the field-payment system to the remaining 8 regional offices as soon as practicable during the fiscal year 1936.

The work performed by the Division during the fiscal year in the maintenance of the central accounting records involved, in addition to the necessary book-keeping operations, the examination and submission to the Division of Disbursement, Treasury Department, for payment of 664,660 administratively approved vouchers and pay rolls amounting to \$523,352,901, and the examination and submission to the General Accounting Office of 1,312 claims for settlement totaling \$25,835,363. This was an increase of over 60 percent in the number of vouchers and pay rolls and an increase of over 35 percent in amount over the payments made during the fiscal year 1934. These figures do not include \$567,339,790 in rental-benefit payments under the provisions of the Agricultural Adjustment Act, the vouchers for which are not handled by the Division of

Accounts.

To make the necessary disbursing funds available to the ehief disbursing officer, Division of Disbursement, Treasury Department, for the payment of these vouchers, pay rolls, settlements, and rental-benefit payments, and to enable his regional disbursing officers and the departmental field fiscal agents to disburse over \$119,000,000 additionally for the Department of Agriculture, requisitions were prepared in the Division of Accounts which placed \$1,401,582,160 to credit in 44 separate disbursing accounts, subdivided into 162 checking

accounts under specific disbursing symbols.

During the fiscal year 1935 the Division of Accounts received 15,083 schedules of collections from the various bureaus of the Department, including the Agricultural Adjustment Administration, accompanied by 291,307 remittances in the form of checks, drafts, money orders, and cash, totaling \$177,268,121. The work performed in connection therewith consisted of examining the schedules; checking all the remittances with the entries listed on the schedules; examining the remittances to ascertain that they were properly drawn and in negotiable form; endorsing the checks, drafts, and money orders payable to the Treasurer of the United States; transmitting the schedules and remittances to the Division of Disbursement, Treasury Department, for collection and deposit to the applicable appropriation and fund accounts of the Department or the proper general fund revenue accounts; receiving from that Division receipted copies of the schedules; recording these in the bookkeeping record and forwarding them to the bureaus in which they originated. The total amount of the collections received exceeded that for the preceding year by over 20 percent; but the number of schedules was almost three times as great as in 1934, and the number of remittances increased by 250,000 items, principally because of the collections made by the excess cotton tax exemption certificate pool, created in connection with the operation of the Bankhead Cotton Control Act, which involved over 220,000 separate items of remittance.

BUREAU ACCOUNTING SERVICE

The Bureau Accounting Service, formerly known as the Office of Accounts, Office of the Secretary, was, incident to the organization of the Office of Budget and Finance, as provided by Secretary's memorandum 646, created a division of the latter, effective July 1, 1934. It has continued to function as previously,

conducting the administrative audit and accounting for funds appropriated or otherwise contributed in connection with the broad activities of the Office of the Secretary, the Extension Service (including a large volume of work in connection with activities covered by allotments of funds from the Agricultural Adjustment Administration), the Office of Information, the Grain Futures Administration, the Office of Experiment Stations, the Bureau of Home Economics, and during the later months of the year the Beltsville Research Center. The work necessarily includes continuous study of fiscal procedure, accounting methods, and recording and reporting forms, and involves also analyses of results with a view to advancing the adequacy of methods and accomplishment. The Division maintains detailed records of costs by States, activities, and commodities, broken down by counties and objective classification, and, in addition, segregates and reports travel expenses of Washington personnel by States and by meetings attended, maintains a record of individual travel expenses classified as to transportation and subsistence expenses and average costs per day of travel, and records separately by classes and bureaus all printing and binding costs for use of administrative officers.

A summary of the routine activities of the Division is shown in tables 8

and 9.

Table 8.—Audit work accomplished, 1932, 1933, 1934, and 1935

Fiscal year	Claims audited	Purchase orders pre- audited	Contracts audited	Items involved
1932	15, 115	5, 277	226	167, 481
1933	14, 482	5, 227	182	120, 406
1934	52, 072	8, 293	158	833, 616
1935	85, 053	6, 657	368	1, 253, 678

The volume of work handled in the Administrative Audit Section increased considerably during the year and was much complicated by the large number of Agricultural Adjustment Administration allotments and supplements thereto, with change of periods and appropriations, restrictions on expenditures, and segregating and coding of expenditures by States, counties, and commodities, in addition to the usual objective classification.

Table 9.—Record of pay rolls and miscellaneous items, 1932, 1933, 1934, and 1935

Fiscal year	Pay rolls prepared	Pay-roll items	Letters of authoriza- tion writ- ten	Collection claims filed	Transportation requests issued	Bills of lad- ing issued
1932	3, 203	51, 802	507	301	5, 785	1, 711
1933	3, 434	52, 592	2,028	293	5, 862	1, 268
1934	25, 124	338, 963	9,959	270	5, 565	1, 935
1935	52, 901	734, 279	7,564	201	7, 780	12, 078

The large increase in 1935 in the number of pay rolls and items as compared with the number the preceding year is due primarily to the Agricultural Adjustment Administration field programs. All pay rolls in connection with these activities required a break down of items by States, counties, and commodities. The average number of employees on the pay roll per month during the fiscal year 1935 was 34,175, the peak enrollment being 96,811 in October 1934, when drought field work was most active.

The work in the Administrative Accounting Section for the fiscal year 1935 showed a substantial increase over that of the previous year, due mainly to the number and complexity of commodity budgets and supplements thereto, involving changes in appropriation symbols, extension and elaboration of records, and incidental increase in monthly and special financial statements

to meet the manifold needs of administrators and to facilitate budget control. Considerable time was also devoted to the maintenance of special records, including an unusually large volume of entries accruing under regular appropriations accounts in connection with the salary restorations of July 1.

1934, and April 1, 1935.

In addition to necessary overhead and collection accounts maintained for the Central Supply Section, the cost accounting in connection with the Department motor-transport service was reassumed by the Division, effective July 1, 1934. This work involved the maintenance of job-cost records for work done by the garage, classified by labor and material costs, stock records for gasoline and other materials issued at the garage, developing cost of maintenance and operation of the Secretary's cars and trucks in the motor pool, and determining cost of reimbursable and nonreimbursable drayage furnished.

The appropriation accounting for the Bureau of Home Economics was also reassumed by the Division on July 1, 1934, and the preliminary work in connection with the establishment of necessary control accounting for funds for the Beltsville Research Center was worked out in cooperation with the General

Accounting Office.

To enable administrative officers to comply with regulations of the Internal Revenue Bureau, Treasury Department, salaries of Washington and field personnel receiving in excess of \$1,000 during the calendar year 1934 were computed and reported. Maintenance of individual salary and travel-income accounts essential to future compliance with the regulations will add a considerable burden to the detail work of the Division.

DIVISION OF PURCHASE, SALES, AND TRAFFIC

ORGANIZATION AND FUNCTIONS

Incident to an effort during the fall of 1921 to coordinate purchase, traffic, and property activities within the several executive departments and for the Government as a whole, the Bureau of the Budget set up a number of coordinating boards and in that connection requested the appointment, within each department, of a director of purchases, a director of sales, and a traffic manager. In the Department of Agriculture purchases and sales were assigned to the supervision of a single director, and traffic matters were placed under a traffic manager shortly thereafter. By 1923 the Department Board of Awards, which for a number of years previous had negotiated the principal annual and other contracts for supplies in common use by the various bureaus, had been abolished, its functions and other related work being assigned to the office of the director of purchase and sales, who reported direct to the Secretary. In May 1925 further organization changes within the Department transferred these functions and those of the traffic office to a newly created Division of Purchase, Sales, and Traffic, operating under the immediate supervision of a Director of Personnel and Business Administration; and in January 1927 the scope of this Division's activities was extended to include the office and work of the property clerk and purchasing agent of the Office of the Secretary, which office was renamed the Central Stores unit. The functions of this unit, under legislation carried in the Agricultural Appropriation Acts for 1933 and subsequent fiscal years, have since been expanded with the view of an ultimate centralization therein of the supply activities of the Department. No intradivisional changes were involved in connection with the transfer of the entire Division, about a year ago, to the supervision of the Director of Finance,

The work of the Division is at present conducted under four separate but closely related units, namely: A Control and Bid Section, a Traffic Section, a

Central Supply Section, and a Surplus Property Section.

The Control and Bid Section directs the general work of the Division. It normally obtains all bids for supplies or services (other than personal) for the use of all bureaus in Washington, and, as far as practicable, for use in the field. It accepts all bids for both Washington and the field, except in the case of the Forest Service and the Bureau of Public Roads, which units are authorized to accept bids or proposals up to \$2,500 in connection with road construction or fire suppression and up to \$1,000 in other cases. The Section also approves all requisitions for job work or supplies where the amount is in excess of \$500; passes on all forest-road projects submitted by the Bureau of Public Roads for approval by the Secretary; authorizes the purchase of all passenger-carrying motor-propelled vehicles, motion-picture cameras, and projection machines; executes all applications for the withdrawal of alcohol from bonded warehouses; acts as a clearing house for the disposition of all bureau surplus property, and through the Procurement Division of the Treasury Department accomplishes all transfers of surplus property from and to other departments. It distributes to the bureaus schedules and catalogs used in connection with the annual and other awards of the Procurement Division. It also prepares statistics for the Department as a whole covering bureau purchases of passenger-carrying vehicles, and in that connection explains the Department's needs to the Bureau of the Budget and the congressional committees.

The Traffic Section is responsible for the efficient and economic operation of the traffic activities of the Department. Under present procedure it secures from the Traffic Section of the Procurement Division the bulk of the freight rates required by the Department and the routings of such freight shipments as exceed two carloads in amount; but otherwise it must function on its own responsibility and through its own resources in the solution of the Department's traffic problems of whatever character. It conducts such correspondence with the carriers and the general public as may be necessary in that connection; furnishes to bureaus information as to passenger, freight, and express rates; and supplies to bureau accounting officers and individual travelers such information as may be required in effecting adjustment of accounts involving travel by train, steamer, automobile, or air. It also advises bureau shipping and receiving clerks as to the proper nomenclature to be used in billing shipments and the methods of packing and loading necessary to insure the application of proper classifications and rates and assists the bureaus in the expediting of emergency shipments, the institution of tracers, and the preparation of car orders. This Section also arranges for the disposition of unclaimed shipments, investigates damage claims, and secures refunds on unused or partially used tickets; prepares itineraries and gives special advice on train service, routes, and connections; makes sleeping- and parlor-car reservations, and secures tickets and Pullman accommodations; has custody of and issues to bureaus bulk supplies of bills of lading and transportation requests.

The Central Supply Section procures and distributes supplies to all the branches of the Office of the Secretary. Under the centralization plan which is being gradually developed it also serves as the regular general supply office for several of the bureaus and acts in this capacity to a considerable extent for other bureaus and offices of the Department in Washington. It handles all supplies used in the Addressing, Mailing, and Duplicating Section and in the Photographic Section of the Office of Information, billing the various bureaus monthly for such supplies. Under this system vouchering and other accounting work is reduced to a minimum and the cost of such work is properly apportioned. The unit receives and dispatches all freight and express shipments for the Office of the Secretary. It also orders, stores, and distributes all forms in common use throughout the Department, except transportation forms.

The Surplus Property Section controls all transfers of property between bureaus in Washington, D. C., and transfers all such surplus property no longer required by the Department to the Procurement Division of the Treasury Department. The Section also supervises sales of perishable products resulting from the experimental work conducted in Washington, D. C., and at the farms and other experiment agencies located at Arlington, Va., Beltsville, Md., and other points in the vicinity of the District of Columbia, disposition of such products being accomplished usually through the Welfare Store located in the

basement of the Administration Building.

1935 ACTIVITIES

The volume of business transacted by the Division of Purchases, Sales and Traffic during the fiscal years 1933, 1934, and 1935 is set out in table 10.

Table 10.—Purchases, sales, and other activities of the Division of Purchase, Sales, and Traffic, 1933, 1934, and 1935

Item	1933	1934	1935
Bid Section:			
Bid transactionsnumber_	2, 831	4, 122	4,084
Flow of hids:			
First quarterpercent	28	13	21
Second quarterdo Third quarterdo	17 20	28 21	18 24
Fourth quarterdo	35	38	37
Bureau purchase orders in excess of \$500 approvednumber	70	109	139
Aggregate amount dollars	53, 912	346, 374	223, 591
Aggregate amountdollars	00,012	010, 011	220,001
	145	165	109
Aggregate amountdollars	10, 761, 152	12, 164, 018	6, 276, 077
Value of District of Columbia property transferred from one			
hureau to another in Departmentdollars	8, 400	4, 027	3,648
Initial value of worn-out property transferred to Procurement			
Divisiondoilars	57, 713	26, 861	51,839
Food samples destroyednumber Traffic Section:	2,755	1, 997	1,803
Freight routings furnished:			
Less than carloaddo	4 001	7 005	9, 207
Carload do	4, 001 383	7, 085 1, 337	1, 808
Express routings furnisheddo	999	1, 557	5, 192
Rates furnished:			0, 102
Freightdo	6, 982	13, 363	20, 446
Express do	183	181	209
Express do Passenger do	987	8, 163	8,700
Parcel postdo	80	11	32
Airdo	50	0	75
Itineraries furnisheddo	500	1, 043	1,549
Central Supply Section:			
Stock issues during yeardollars	154, 592	355, 284	577, 174
Purchase orders (both to maintain stocks and for other activities)		0.000	10.041
Money value in value de all avrebese ander	7,079	9,098	13, 641
Money value involved, all purchase ordersdollars	565, 131	1, 008, 111	2,005,079
Experimental hyproducts sold: For deposit to miscellaneous receipts dollars	26, 556	28, 799	30, 676
cerptsdollars	20, 000	28, 799	30, 070

BID TRANSACTIONS

For 1935, as was the case for the fiscal year 1934, the number of bid transactions fails to indicate the real volume and importance of this phase of the work of the Division. To obtain a true picture, the 1935 figure (4,084 transactions) must be considered in connection with the total money value involved. When so considered it will be seen that, whereas in 1934 the average contractual obligation for each transaction (\$2,980.83) was remarkably high in comparison with the corresponding figure for any preceding year, the average figure for 1935 rose to \$5,386.88, the total contractual obligations involved being approximately \$22,000,000. Moreover, the special conditions governing advertising and awards in connection with Public Works Administration projects, the application of National Industrial Recovery Administration code provisions during practically the entire year, and the efforts of bidders to secure Government contracts during a period in which outside business continued below normal in amount, all added to the difficulty of the Division in the negotiation of contracts for both supplies and construction work.

AUTOMOTIVE EQUIPMENT

For the fiscal year 1935 the authorization for the purchase of passenger-carrying vehicles for field work under the regular appropriations of the Department was slightly in excess of \$200,000 and enabled the Department to increase its fleet during the year to approximately 1,589 vehicles. Purchases under emergency funds, it should be noted, increased this number materially. The demand for trucks, also for use in the conduct of emergency activities, to which reference was made in the Division's report for the fiscal year 1934, continued and increased during 1935. It is estimated that at the close of the latter year the Department had in operation, on emergency and regular work, in excess of 31,000 such vehicles. Most of this equipment, however, will be available for use during 1936 under the emergency-relief program, a fact

which should be reflected in increased amounts available for the employment of personnel on emergency projects without unduly restricting productive results in large-scale operations.

TRAFFIC ACTIVITIES

That emergency activities of the Department during the fiscal year imposed on the Traffic Section a very substantial additional burden of work is clearly shown in table 10. The addition of the Soil Conservation Service to the list of the Department's bureaus and the additional routing, rate, and travel information developed for the benefit of that organization and for the Agricultural Adjustment Administration and the Resettlement Administration have in substantial measure been responsible for the increase.

Among the special developments effected by the Section during 1935 the following may be mentioned: A passenger-tariff file covering rail, boat, and air fares, has been reestablished in the Section and is in constant use in supplying information as to fares to all branches of the Department. During the year, also, a number of adjustments have been secured from railroads in behalf of the Department's travelers who otherwise would have been subject

to expense-account disallowances.

SUPPLY WORK

Progress toward the further centralization of the supply activities of the Department in the Division of Purchase, Sales, and Traffic was made during the course of the fiscal year, as the storeroom activity of another of the major bureaus-the Bureau of Animal Industry-was consolidated with the central organization. In further pursuance of the Department's program of centralizing supply activities, the service of supply for the Soil Conservation Service, transferred from the Department of the Interior to the Department of Agriculture in March 1935, is being cared for by the central organization.

The method of prorating the cost of operation by means of a surcharge on the three major phases of supply work conducted by the Central Supply Section (a procedure established during the fiscal year 1934) was continued dur-

ing the fiscal year 1935.

In January 1935 the space occupied by the Section's storage and issue unit, on the fourth floor of the Federal Warehouse, was vacated for use by the Procurement Division of the Treasury Department, the Section's activities there being transferred to the South Building where additional space was made

available in the subbasement.

Considerable difficulty has been experienced in rendering a fully satisfactory supply service for the reason that capital-stock increases have not kept pace with increased volume of business, and as a result adequate stocks cannot at all times be maintained to fill completely requisitions as received. This defect is now in course of correction. The need for increased capital stock is apparent from the tabular data relating to stock issues during succeeding fiscal years, the stock turn-over having increased from 3.34 in June 1931 to 5.67 in June 1935 without a corresponding increase in capital. Pending an increase in the capital stock, the situation is being partially met by more frequent requisitioning of stock items and more frequent billing for materials issued.

The stocks of the Bureau of Animal Industry, which were absorbed during the course of the year, consisted to a large extent of special printed forms used by that Bureau which were merged with the Section's stock of forms. In addition, the receipt and shipment of all forms for the field activities of the Forest

Service were taken over by this Section,

COORDINATION AND CONTACT WORK

During the fiscal year 1935 the Procurement Division of the Treasury Department abolished the interdepartmental Federal Standard Stock Catalog Board, the interdepartmental Federal Specifications Board, and the Federal Contract Board, as such, transferring the duties of these boards to appropriately named sections of the Procurement Division's organization, but in this connection requested each executive department to nominate a general liaison officer, a technical liaison officer, and a contracts liaison officer to preserve the required degree of coordination between the departments and the Procurement Division in the activities concerned. The Secretary of Agriculture named the Chief of the Division of Purchase, Sales, and Traffic as both the general liaison officer and

the technical liaison officer for the Department of Agriculture. The change in connection with Federal Standard Stock Catalog work, however, was nominal, rather than substantial, in that the old board membership continues as an informal committee, the chief of the Division of Purchase, Sales, and Traffic still

representing the Department of Agriculture,
In lieu of the former Federal Specifications Board the Director of Procurement, just after the close of the fiscal year 1935, established a special Federal Specifications Executive Committee with the Director of the National Bureau of Standards as chairman and N. F. Harriman of the Procurement Division as vice chairman and technical secretary, further membership consisting of the technical liaison representatives of the Navy Department, the War Department, the Post Office Department, the Veterans' Administration, and the Department of Agriculture. The chief of the Division of Purchase, Sales, and Traffic thus became a member of the committee, whose duties are to prepare suitable Federal specifications for the use of the departments of the Federal Government when approved and promulgated by the Director of Procurement.



